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PTO/SB/08A (08-00)

Approved for use through 10/31/2002. OMB 0651-0031

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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known	
				Application Number	09/682,008
				Filing Date	July 9, 2001
				First Named Inventor	David S. Leslie
				Group Art Unit	2857
				Examiner Name	Assoval
Sheet	2	of	3	Attorney Docket Number	11-SW-4904

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the items (book, magazine, journal, serial, symposium, catalog, etc.), data, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
PST	AI	Product Information Pamphlet from Basler Electric dated 6/97 ✓	
X	AJ	Product Information Pamphlet from ASCO ✓	
PST	AK	Product Information Pamphlet entitled System 2000 Generator Control; dated 7/1/97 -	
PST	AL	Engine Monitoring System/Controller with Remote Communications Capabilities by Frank W. Murphy Manufacturer; dated 1/11/99	
X	AM	Controls & Instrumentation by Frank W. Murphy Manufacturer; Condensed Catalog No. 28 ✓	
X	AN	Product Information Pamphlet entitled First In Advanced Generator Controls and Alarm Modules	
PST	AO	GENCON® II - Standby V1-7h High Performance Generator-Set Controller by Wexler Computer Systems Development LTD; dated 1993-1994	
X	AP	Product Information Pamphlet entitled Electronic Control Equipment by Modex Automation	
X	AQ	Product Information Pamphlet from Deep Sea Electronics Ltd	
PST	AR	Description of the AC Power Monitor System by EXOR Electronic R&D - ACPM System 11/21/97 - Ver. 1.04	
X	AS	Product Information Pamphlet entitled Onan by Cummins ✓	
X	AT	Product Information Pamphlet entitled The UniOP Family of Operator Interfaces by EXOR® Electronic R & D	
X	AU	Product Information Pamphlet entitled The Complete Windows CE® Engine only from EXOR	
X	AV	Product Information Pamphlet entitled Industrial Computers by EXOR®	
X	AW	Product Information Pamphlet entitled First, a breakthrough GenSet.Now, an innovative application	
✓	AX	Product Information Pamphlet entitled PowerCommand™ Paralleling Digital MasterControl Infinite Bus Applications by Cummins Power Generation	

Patent

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				Application Number	09/682,008
				Filing Date	July 9, 2001
				First Named Inventor	David S. Leslie
				Group Art Unit	2857
				Examiner Name	Assouad
Sheet	3	of	3	Attorney Docket Number	11-SW-4904

<input checked="" type="checkbox"/>	AY	Product Information Pamphlet entitled Model 50 PowerCommand™ Paralleling Interface Enclosure for Isolated bus applications by Cummins Power Generation	
<input checked="" type="checkbox"/>	AZ	Product Information Pamphlet entitled Model 100 MasterControl PowerCommand™ Paralleling for Isolated bus applications by Cummins Power Generation	
<input checked="" type="checkbox"/>	BA	Product Information Pamphlet entitled Model 150 PowerCommand™ Automatic Paralleling Interface Isolated Bus System Controller Range: 40 to 1600 kVA Sets by Cummins Power Generation	
<input checked="" type="checkbox"/>	BB	Product Information Pamphlet entitled PowerCommand™ Paralleling System Overview by Cummins Power Generation	
<input checked="" type="checkbox"/>	BC	Product Information Pamphlet entitled 'Power Control' PCL System Generator Set Control by Cummins Power Generation	
<input checked="" type="checkbox"/>	BD	Product Information Pamphlet by Turner Electric Corporation	
<input checked="" type="checkbox"/>	BE	Product Information Pamphlet by Spectrum Detroit Diesel; Series ISAS	
<input checked="" type="checkbox"/>	BF	Product Information Pamphlet by Spectrum Detroit Diesel; Generator Accessories	
for	BG	Product Information Pamphlet entitled Onan PowerCommand Digital Paralleling Sample Specification Guide; dated 8/1/95	
for	BH	Product Information Pamphlet entitled Distributed Power by Siemens dated May/June 2000	
<input checked="" type="checkbox"/>	BI	Product Information Pamphlet by Hardware Datasheet entitled Generator Power Control for Single Generator Applications	

Examiner Signature		Date Considered:	6/6/03
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¹Unique citation designation number. ²Applicant is to place a checkmark here if English language Translation is attached.

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			Filing Date	July 9, 2001	
			First Named Inventor	David S. Leslie	
			Group Art Unit	2857	
			Examiner Name	Assova	
Sheet	1	of	3	Attorney Docket Number	11-SW-4904

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant Of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (if known)			
POR	AA	3,902,076		Meyers et al.		Aug. 26, 1975
	AB	4,731,547		Alenduff et al.		Mar. 15, 1988
	AC	4,755,798		Hooper		July 5, 1988
	AD	5,390,068		Schultz et al.		Feb. 14, 1995
	AE	5,574,654		Bingham et al.		Nov. 12, 1996
	AF	5,650,936		Loucks et al.		July 22, 1997
	AG	5,736,847		Van Doorn et al.		Apr. 7, 1998
POR	AH	5,754,033		Thomson		May 19, 1998
	AI					
	AJ					
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	AR					
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FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Office ³	Number ⁴	Kind Code ⁵ (if known)				
	FA							
	FB							
	FC							
	FD							
	FE							
	FF							
	FG							

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¹Unique citation designation number. ²See Attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code (WSIPO Standard ST.3). ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶Applicant is to place a check mark here if English language Translation is attached.

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Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Complete if Known

Application Number 09/682,008

Filing Date July 7, 2001

First Named Inventor David S. Leslie

Group Art Unit 2857

Examiner Name

Assured

Attorney Docket Number 11-SW-4904

Sheet

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of

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U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant Of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (if known)			
	AA	4,912,382		Koenig, et al.	03/27/1990	
	AB	5,608,657		Conway, et al.	03/04/1997	
	AC					

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ²
		Office ³	Number ⁴	Kind Code ⁵ (if known)				
PMA	FA	GB	GB2252629		Combined Power Systems Limited	12/08/1992		
PMA	FB	Japan	62113076		Mitsubishi Electric Corp.	12/11/1985		
PMA	FC	Japan	05328616		Kubota Corp.	12/19/1993		
	FD							
	FE							
	FF							
	FG							

OTHER PRIOR ART - - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the items (book, magazine, journal, serial, symposium, catalog, etc.), data, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²

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Date Considered:

6/6/07

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